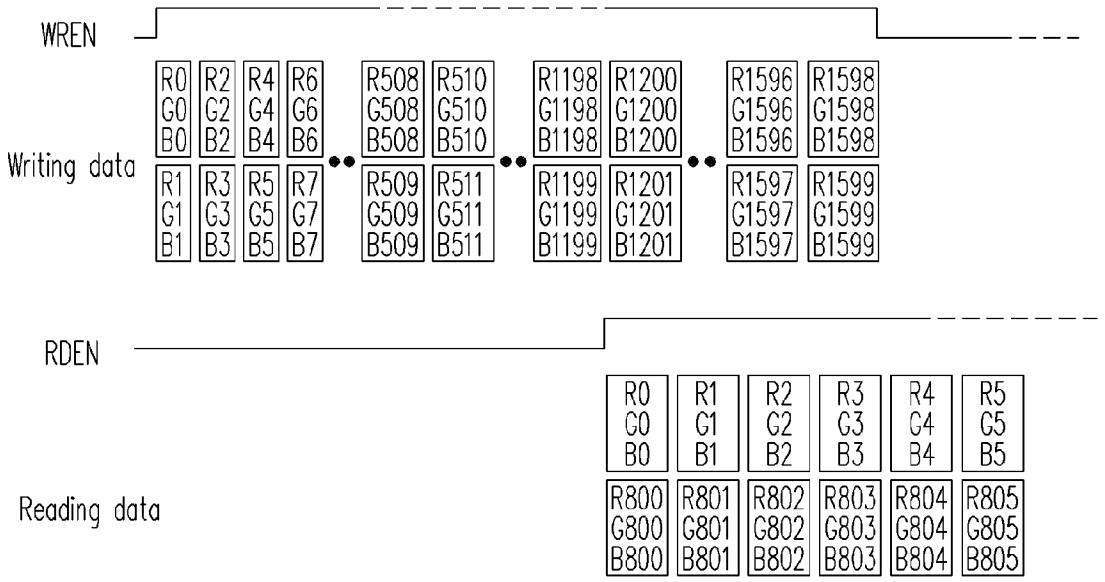
WREN
Writing data
R0 G0 B0
R2 G2 B2
R4 G4 B4
R6 G6 B6
R508 G508 B508
R510 G510 B510
R1198 G1198 B1198
R1200 G1200 B1200
R1596 G1596 B1596
R1598 G1598 B1598
R1 G1 B1
R3 G3 B3
R5 G5 B5
R7 G7 B7
R509 G509 B509
R511 G511 B511
R1199 G1199 B1199
R1201 G1201 B1201
R1597 G1597 B1597
R1599 G1599 B1599
RDEN
Reading data
R0 G0 B0
R1 G1 B1
R2 G2 B2
R3 G3 B3
R4 G4 B4
R5 G5 B5
R800 G800 B800
R801 G801 B801
R802 G802 B802
R803 G803 B803
R804 G804 B804
R805 G805 B805

FIG. 1

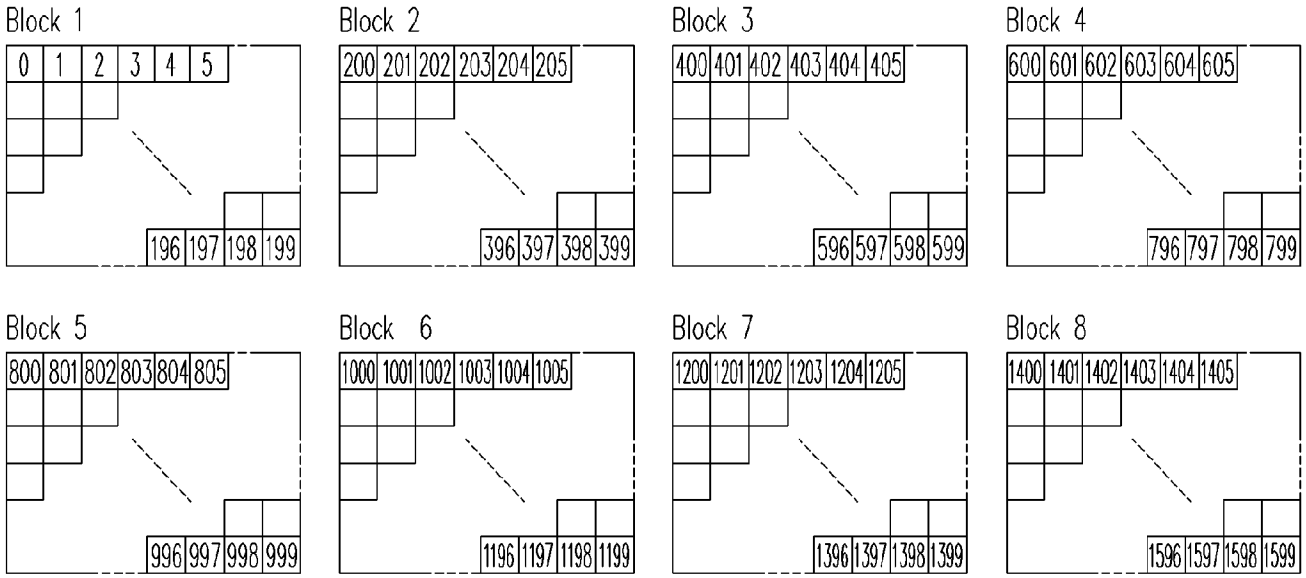
Block 1
0 1 2 3 4 5
196 197 198 199
Block 2
200 201 202 203 204 205
396 397 398 399
Block 3
400 401 402 403 404 405
596 597 598 599
Block 4
600 601 602 603 604 605
796 797 798 799
Block 5
800 801 802 803 804 805
996 997 998 999
Block 6
1000 1001 1002 1003 1004 1005
1196 1197 1198 1199
Block 7
1200 1201 1202 1203 1204 1205
1396 1397 1398 1399
Block 8
1400 1401 1402 1403 1404 1405
1596 1597 1598 1599

FIG. 2

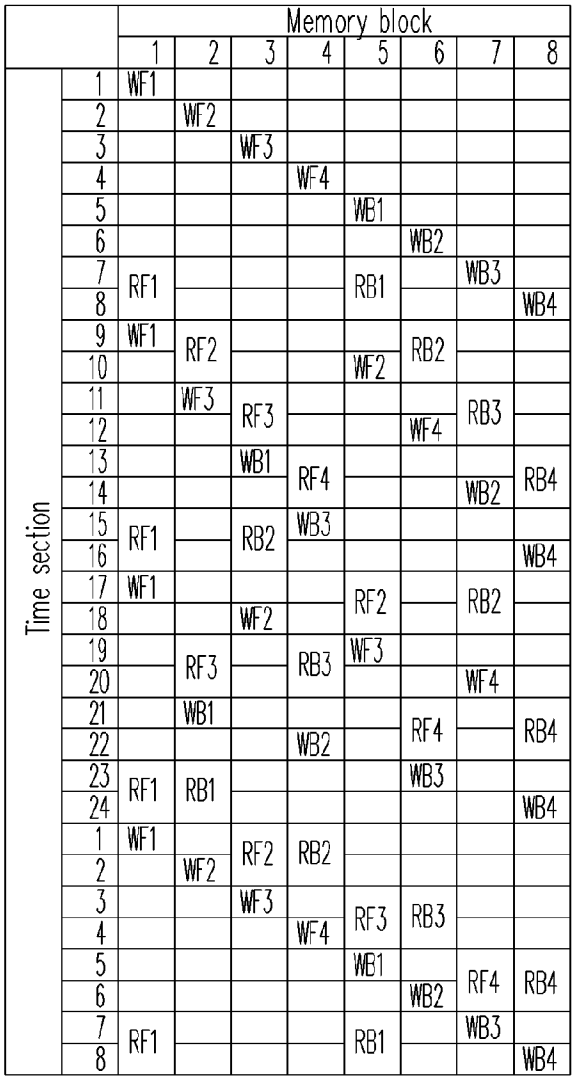
Memory block
1
2
3
4
5
6
7
8
Time section
WF1
WF2
WF3
WF4
WB1
WB2
WB3
WB4
RF1
RF2
RF3
RF4
RB1
RB2
RB3
RB4

FIG. 3

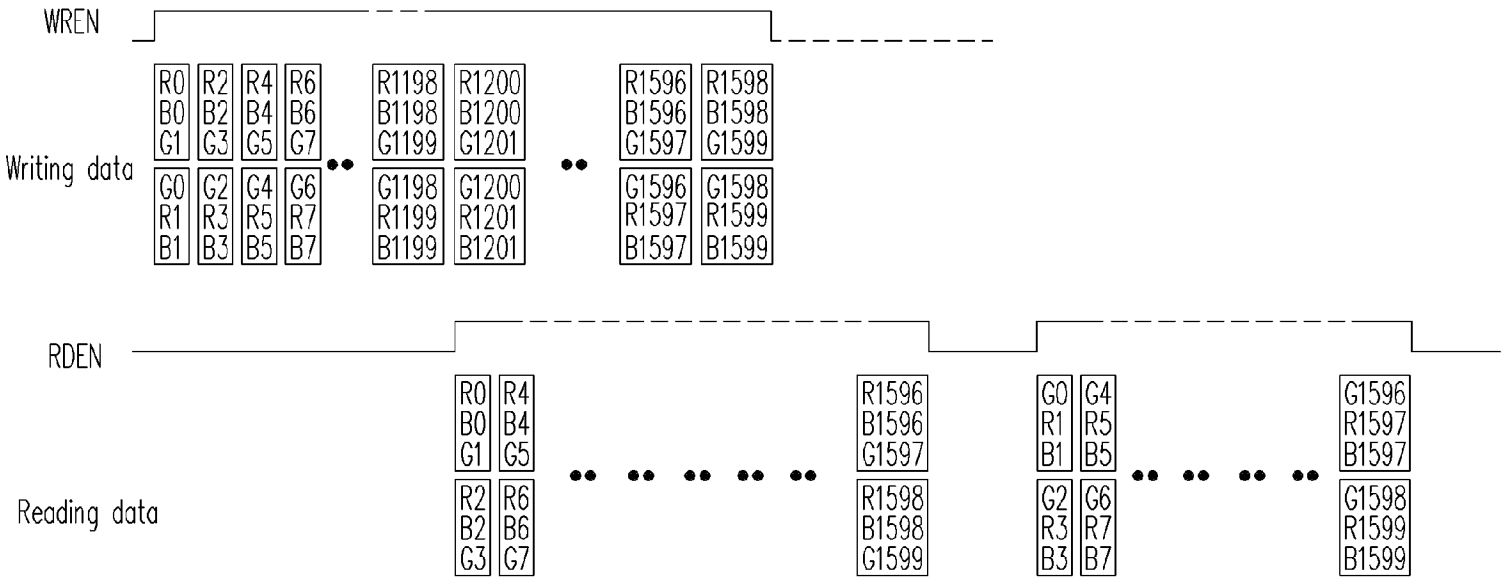
WREN
Writing data
R0 B0 G1
R2 B2 G3
R4 B4 G5
R6 B6 G7
R1198 B1198 G1199
R1200 B1200 G1201
R1596 B1596 G1597
R1598 B1598 G1599
G0 R1 B1
G2 R3 B3
G4 R5 B5
G6 R7 B7
G1198 R1199 B1199
G1200 R1201 B1201
G1596 R1597 B1597
G1598 R1599 B1599
RDEN
Reading data
R0 B0 G1
R4 B4 G5
R1596 B1596 G1597
G0 R1 B1
G4 R5 B5
G1596 R1597 B1597
R2 B2 G3
R6 B6 G7
R1598 B1598 G1599
G2 R3 B3
G6 R7 B7
G1598 R1599 B1599

FIG. 4

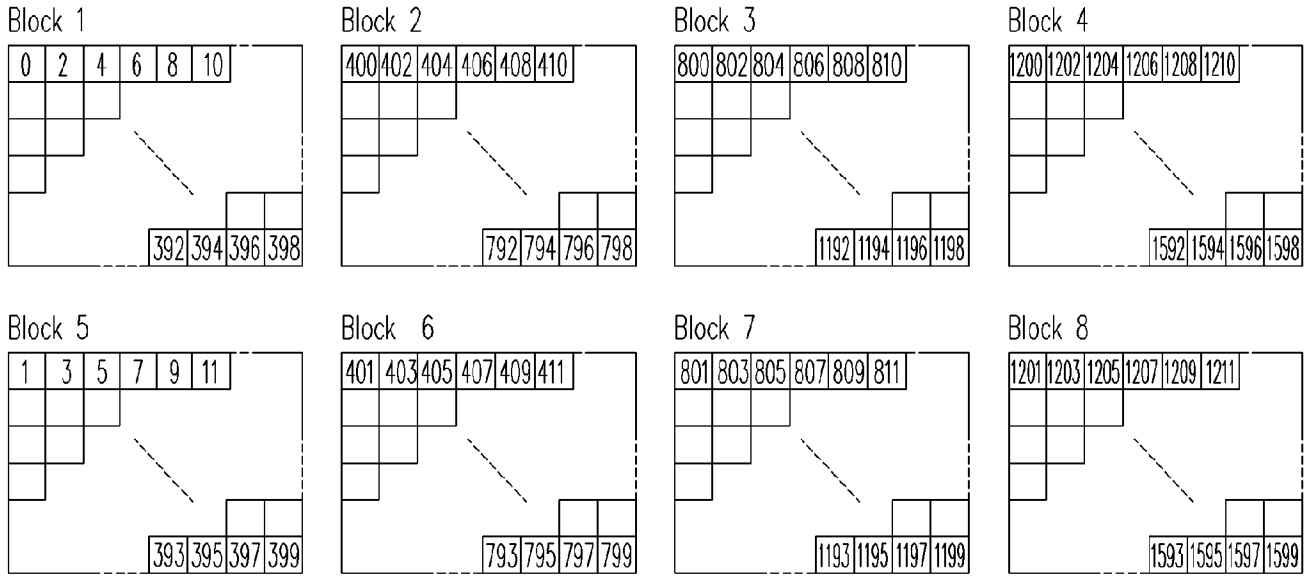
Block 1
0 2 4 6 8 10
392 394 396 398
Block 2
400 402 404 406 408 410
792 794 796 798
Block 3
800 802 804 806 808 810
1192 1194 1196 1198
Block 4
1200 1202 1204 1206 1208 1210
1592 1594 1596 1598
Block 5
1 3 5 7 9 11
393 395 397 399
Block 6
401 403 405 407 409 411
793 795 797 799
Block 7
801 803 805 807 809 811
1193 1195 1197 1199
Block 8
1201 1203 1205 1207 1209 1211
1593 1595 1597 1599

FIG. 5

Time section	Memory block								
		1	2	3	4	5	6	7	8
	1	WE1				WO1			
	2								
	3		WE2				WO2		
	4								
	5			WE3				WO3	
	6								
	7	RE1			WE4				WO4
	8		RE2						
	9	WE1	WO1	RE3					
	10				RE4				
	11			WE2	WO2	RO1			
	12						RO2		
	13					WE3	WO3	RO3	
	14								RO4
	15	RE1						WE4	WO4
	16			RE2					
	17	WE1		WO1		RE3			
	18							RE4	
	19		RO1			WE2		WO2	
	20				RO2				
	21		WE3		WO3		RO3		
	22								RO4
	23	RE1					WE4		WO4
	24					RE2			
	1	WE1	RE3			WO1			
	2						RE4		
	3		WE2	RO1			WO2		
	4							RO2	
	5			WE3	RO3			WO3	
	6								RO4
	7				WE4				WO4
	8								

FIG. 6